## **WIDA Student Data File Format**

The downloaded file containing Student Test Scores is a Comma Delimited File (CSV) with the following fields in order:

С				
0			Field	
1	F*.11	Described as		
u	Field	Descriptor	Type	Format
m			(Length)	
n				
Α	TestCycle	WIDA Test Period	varchar(20)	
В	ISDCode	ISD Code Number	varchar(5)	99999
С	DistrictCode	School District Code Number	varchar(5)	99999
D	SchoolCode	School Code Number	varchar(5)	99999
E	FeederSchoolCode	Prior School Code Number that student attended	varchar(5)	99999
F	Grade	Student Grade	varchar(2)	99
	LastName	Student Last Name	varchar(25)	
Н	FirstName	Student First Name	varchar(25)	
I	MiddleInitial	Student Middle Initial	char(1)	
J	BirthDate	Student's Date of Birth	datetime	mm/dd/yyyy
K	Barcode	Student's Barcode Number	varchar(10)	999999999
lι	Gender	Student's Gender:	char(1)	
	Geridei	M for Male and F for Female	Criai(1)	
		Student's Ethnic Code:		
		0 = Native Hawaiian or Other Pacific Islander		
		1 = American Indian/Alaskan Native,		
		3 = Black or African American,		
М	Ethnicity	4 = Hispanic of Any Race,	char(1)	9
	•	5 = White,	` ′	
		6 = Two or More Races,		
		9 = Asian		
			. (12)	
_	UIC	Student's UIC	char(10)	999999999
0	StudentNumber	Student Number From Local School District	varchar(20)	
		Grade band of students:		
		0 = Grade K,		
Р	Cluster	1 = Grades 1-2,	char(1)	9
-	Claster	3 = Grades 3-5,	(1)	
		6 = Grades 6-8,		
		9 = Grades 9-12		
		ACCESS:		
		A, B, C,		
Q	Tier	dash for kindergarten	char(1)	
		Alternate ACCESS:		
_	Va and Cale a alice o	Number of veges at ideat has been in 11 Cook as		00
R	YearsSchooling	Number of years student has been in U.S. schools	varchar(2)	99
S	EnrollmentDate	Student's date of enrollment at current school	datetime	mm/dd/yyyy
T	AssessmentDate	Date that student completed WIDA test	datetime	mm/dd/yyyy
U	ED	Economically Disadvantaged:	char(1)	
١,,	0.5	(1 = Yes, 0 = No)	.1/4)	
V	SE	Special Education:	char(1)	
		(1 = Yes, 0 = No)		

W	LEP	Limited English Proficiency:	char(1)	
• •		(1 = Yes, 0 = No)	Jonai (1)	
Х	MS	Migrant Status:	char(1)	
,,		(1 = Yes, 0 = No)	Jonai (1)	
Υ	FLEP	Formerly Limited English Proficient:	char(1)	
•		(1 = Yes, 0 = No)	Jonai (1)	
Z	Homeless	Homeless:	char(1)	
_	1.101110.000	(1 = Yes, 0 = No)	Jonai (1)	
AA	HomeSchool	Home Schooled:	char(1)	
, , ,		(1 = Yes, 0 = No)	onar(1)	
		If a student is home schooled in any subject then a		
		student is considered home schooled.		
ΔR	LTFAY	Less Than Full Academic Year:	char(1)	
٨٥		(1 = Yes, 0 = No)	onar(1)	
		Student attended current school for less than a full		
		academic year.		
		Native Language Code		
		1 = Albanian,		
		2 = Arabic,		
		· ·		
		3 = Bengali,		
		4 = Chaldean, 5 = Chinese.		
۸.	Natival anguaga		), (a rah a r(2)	
AC	NativeLanguage	6 = English,	varchar(2)	
		7 = Hmong,		
		8 = Japanese,		
		9 = Other,		
		10 = Serbo-Croatian,		
		11 = Spanish,		
		12 = Vietnamese		
AD	OutOfLevel	Student was tested out of level:	char(1)	
		(1 = Yes, 0 = No)	` '	
ΑE	AudioAmplification	Audio Amplification Device or Noise Buffer (AA)	char(1)	
	·	Y = Yes, or N = No or Blank	` '	
AF	Braille	Braille test or writer (BR)	char(1)	
		Y = Yes, or N = No or Blank	· ,	
AG	LargePrint	Large Print Booklet (LP)	char(1)	
		Y = Yes, or N = No or Blank	( )	
АН	Magnification	Magnification or Low Vision aids (LV)	char(1)	
		Y = Yes, or N = No or Blank	(1)	
ΑI	ComputerAssisted	Computer Assisted (CA)	char(1)	
		Y = Yes, or N = No or Blank	(1)	
AJ	ModifiedPresentation	Modified Presentation Format (PF)	char(1)	
		Y = Yes, or N = No or Blank	o(.)	
AK	Scribe	Scribe (SB)	char(1)	
, v	000	Y = Yes, or N = No or Blank	onar(1)	
AL	SettingFormat	Setting Format (SF)	char(1)	
	Country office	Y = Yes, or N = No or Blank	onar(1)	
ΔМ	ModifiedTestDirections	Modified Test Directions (TD)	char(1)	
AIVI	INICALICAT COLDITECTIONS	Y = Yes, or N = No or Blank	Griar (1)	
ΔΝΙ	ModifiedTiming	Modified Timing/Scheduling (TS)	char(1)	
Λι <b>N</b>	I I I I I I I I I I I I I I I I I I I	Y = Yes, or N = No or Blank	Giai(1)	<u> </u>
۸0	Other A seem medation	Other Approved Accommodation (OA)	char(1)	
AO	OtherAccommodation	Y = Yes, or N = No or Blank	char(1)	
AP	BookletSerialNumber	Scored Booklet Serial Number	varchar(10)	
AQ	ScoringCenterUse	MetriTech Unique Student Identifier	varchar(8)	99999999
	FormNumber	Unique ACCESS form Identifier	varchar(6)	999999

		IACCESS:	T I
	ListeningProficiencyLevel	ACCESS:	
AS		1.0 through 6.0 or NA	varchar(3)
		Alternate ACCESS:	
		A1, A2, A3, P1, P2 or NA	<del></del>
		ACCESS:	
АТ	SpeakingProficiencyLevel	1.0 through 6.0 or NA	varchar(3)
		Alternate ACCESS:	'
<u> </u>		A1, A2, A3, P1, P2 or NA	
1	ReadingProficiencyLevel	ACCESS:	
AU		1.0 through 6.0 or NA	varchar(3)
<i>.</i>		Alternate ACCESS:	(3, 3, 10, 10)
		A1, A2, A3, P1, P2 or NA	
1		ACCESS:	
Δ۱/	WritingProficiencyLevel	1.0 through 6.0 or NA	varchar(3)
Αν	TwittingProficiencyLevel	Alternate ACCESS:	varchar(5)
		A1, A2, A3, P1, P2, P3 or NA	
		ACCESS:	
۸۱۸/	ComprehensionProficiencyLevel	1.0 through 6.0 or NA	varchar/2)
AVV	ComprehensionProliciencyLevel	Alternate ACCESS:	varchar(3)
		A1, A2, A3, P1, P2 or NA	
		ACCESS:	
	O to ID to finite and the	1.0 through 6.0 or NA	(0)
AX	OralProficiencyLevel	Alternate ACCESS:	varchar(3)
		A1, A2, A3, P1, P2 or NA	
		ACCESS:	
		1.0 through 6.0 or NA	
AY	LiteracyProficiencyLevel	Alternate ACCESS:	varchar(3)
		A1, A2, A3, P1, P2 or NA	
		ACCESS:	
		1.0 through 6.0 or NA	
ΑZ	CompositeProficiencyLevel	Alternate ACCESS:	varchar(3)
		A1, A2, A3, P1, P2 or NA	
		Listening Valid Test:	+ +
BA	ListeningValid	(1 = Yes, 0 = No)	char(1)
		Listening Prohibited Behavior:	
BB	ListeningProhibitedBehavior	9	char(1)
		(1 = Yes, 0 = No)	<del>-  </del>
	ListeningScaleScore	ACCESS:	
ВС		100 through 600 or NA	varchar(3)
	_	Alternate ACCESS:	
		910 through 960 or NA	
	ListeningConfidenceHighScore	High End of Score Confidence Range	
		ACCESS:	(0)
RD		100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
		910 through 960 or NA	
		Low End of Score Confidence Range	
		ACCESS:	
BE	ListeningConfidenceLowScore	100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
		910 through 960 or NA	
BF	SpeakingValid	Speaking Valid Test:	char(1)
סר	Opeaning vallu	(1 = Yes, 0 = No)	Griar(1)
DC.	Speaking Prohibited Pahayiar	Speaking Prohibited Behavior:	char(1)
BG	SpeakingProhibitedBehavior	(1 = Yes, 0 = No)	char(1)
		ACCESS only:	
ВН	SpeakingSIRawScore	0 through 3,	char(1)
		X If not applicable	'
			<u> </u>

	T	I	
ВІ	SpeakingLASSRawScore	ACCESS only: 0 through 5, X If not applicable	char(1)
BJ	SpeakingMathScienceRawScore	ACCESS only: 0 through 5, X If not applicable	char(1)
ВК	SpeakingScaleScore	ACCESS: 100 through 600 or NA Alternate ACCESS: 910 through 960 or NA	varchar(3)
BL	SpeakingConfidenceHighScore	High End of Score Confidence Range  ACCESS: 100 through 600 or NA  Alternate ACCESS: 910 through 960 or NA	varchar(3)
ВМ	SpeakingConfidenceLowScore	Low End of Score Confidence Range  ACCESS:  100 through 600 or NA  Alternate ACCESS:  910 through 960 or NA	varchar(3)
BN	ReadingValid	Reading Valid Test: (1 = Yes, 0 = No)	char(1)
во	ReadingProhibitedBehavior	Reading Prohibited Behavior: (1 = Yes, 0 = No)	char(1)
ВР	ReadingScaleScore	ACCESS:  100 through 600 or NA  Alternate ACCESS:  910 through 960 or NA	varchar(3)
BQ	ReadingConfidenceHighScore	High End of Score Confidence Range <u>ACCESS:</u> 100 through 600 or NA <u>Alternate ACCESS:</u> 910 through 960 or NA	varchar(3)
BR	ReadingConfidenceLowScore	Low End of Score Confidence Range  ACCESS:  100 through 600 or NA  Alternate ACCESS:  910 through 960 or NA	varchar(3)
BS	WritingValid	Writing Valid Test: (1 = Yes, 0 = No)	char(1)
ВТ	WritingProhibitedBehavior	Writing Prohibited Behavior: (1 = Yes, 0 = No)	char(1)
BU	WritingSocialInstructionalScores	ACCESS:  0 through 24 for Linguistic Control, Vocabulary Usage and Language Control,  X If not applicable	varchar(6)
BV	WritingLanguageArtsScores	ACCESS:  0 through 6 for Linguistic Control, Vocabulary Usage and Language Control,  X If not applicable	varchar(6)
BW	WritingMathScienceScores	ACCESS:  0 through 6 for Linguistic Control, Vocabulary Usage and Language Control,  X If not applicable	varchar(6)
вх	WritingLanguageArtsSocialStudies Scores	ACCESS:  0 through 6 for Linguistic Control, Vocabulary Usage and Language Control,  X If not applicable	varchar(6)
	•		•

		ACCESS:	
	WritingScaleScore	100 through 600 or NA	
BY		Alternate ACCESS:	varchar(3)
		910 through 960 or NA	
		High End of Score Confidence Range	
		ACCESS:	
   <sub>B7</sub>	WritingConfidenceHighScore	100 through 600 or NA	varchar(3)
🗠	WritingConfidenceHighScore	Alternate ACCESS:	varchar(3)
		910 through 960 or NA	
		Low End of Score Confidence Range	
	WritingConfidenceLowScore	ACCESS:	
CA		100 through 600 or NA	varchar(3)
		Alternate ACCESS:	Varional (6)
		910 through 960 or NA	
		Comprehension Scale Score = 0.7 Reading Scale Score	
		+ 0.3 Listening Scale Score	
		ACCESS:	
CB	ComprehensionScaleScore	100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
		910 through 960 or NA	
		ACCESS only:	
	O I OID O	Items Correct by Standard	(O)
	ComprehensionSIRawScore	0 to maximum for the grade and tier,	varchar(2)
		X If not applicable	
		ACCESS only:	
	Comprehension! ADougles	Items Correct by Standard	, , o r o h o r (2)
	ComprehensionLARawScore	0 to maximum for the grade and tier,	varchar(2)
		X If not applicable	
		ACCESS only:	
l ce	ComprehensionMathRawScore	Items Correct by Standard	varchar(2)
	Comprehensionwathitawocore	0 to maximum for the grade and tier,	Valchar(2)
		X If not applicable	
	ComprehensionScienceRawScore	ACCESS only:	
CF		Items Correct by Standard	varchar(2)
•		0 to maximum for the grade and tier,	Va. 6.1 (2)
		X If not applicable	
	ComprehensionSSRawScore	ACCESS only:	
cg		Items Correct by Standard	varchar(2)
		0 to maximum for the grade and tier,	(2,
		X If not applicable	
	ComprehensionConfidenceHighSc ore	High End of Score Confidence Range	
١		ACCESS:	(O)
СН		100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
		910 through 960 or NA	<del>                                     </del>
		Low End of Score Confidence Range	
CI	ComprehensionConfidenceLowSc	ACCESS:	vorsbor(2)
	ore	100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
<u> </u>		910 through 960 or NA	
		Oral Scale Score = 0.5 Listening Scale Score + 0.5	
		Speaking Scale Score	
CJ	OralScaleScore	ACCESS: 100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
		910 through 960 or NA	
Щ_	l	To to unlough 300 of NA	1

		High End of Score Confidence Range	
	Oral Cardida saal ligh Caara	ACCESS:	, , , , , , , , , , , , , , , , , , ,
CK	OralConfidenceHighScore	100 through 600 or NA	varchar(3)
		Alternate ACCESS:	
		910 through 960 or NA	
		Low End of Score Confidence Range	
	OralConfidenceLowScore	ACCESS:	vorabar(2)
	OraiConfidenceLowScore	100 through 600 or NA Alternate ACCESS:	varchar(3)
-		910 through 960 or NA Literacy Scale Score = 0.5 Reading Scale Score + 0.5	
		Writing Scale Score = 0.5 Reading Scale Score + 0.5	
		ACCESS:	
СМ	LiteracyScaleScore	100 through 600 or NA	varchar(3)
		Alternate ACCESS: 910 through 960 or NA	
-		High End of Score Confidence Range	
		ACCESS:	
CN	LiteracyConfidenceHighScore	100 through 600 or NA	varchar(3)
CIN	LiteracyConfidencerlighScore	Alternate ACCESS:	varchar(3)
		910 through 960 or NA	
		Low End of Score Confidence Range	
		ACCESS:	
	LiteracyConfidenceLowScore	100 through 600 or NA	varchar(3)
100	LiteracyConnidericeLowOcore	Alternate ACCESS:	varchar(3)
		910 through 960 or NA	
		Composite Scale Score = 0.35 Reading Scale Score +	
		0.35 Writing Scale Score + 0.15 Listening Scale Score +	
		0.15 Speaking Scale Score	
CP	CompositeScaleScore	ACCESS:	varchar(3)
"	Compositeodaleodore	100 through 600 or NA	Varchar(0)
		Alternate ACCESS:	
		910 through 960 or NA	
		High End of Score Confidence Range	
		ACCESS:	
CO	CompositeConfidenceHighScore	100 through 600 or NA	varchar(3)
~~	Composito Comicon ingricosis	Alternate ACCESS:	raionai (o)
		910 through 960 or NA	
		Low End of Score Confidence Range	
		ACCESS:	
CR	CompositeConfidenceLowScore	100 through 600 or NA	varchar(3)
•••		Alternate ACCESS:	raionai (o)
		910 through 960 or NA	
		Scribed Student Response (SSR) - asked between	
		Writing Task 8 and 9	
CS	ScribedStudentResponse	Alternate ACCESS only:	char(1)
		Y = Yes, or N = No or Blank	
	ListeningNumberCorrectResponse	Listening Number of Correct Responses	
СТ		Alternate ACCESS only:	varchar(2)
``	s	0 through 9	(,
		Listening Cue A Number Correct	
CU	ListeningCueANumberCorrect	Alternate ACCESS only:	varchar(2)
	Listeringode/Avairiberoonteet	0 through 9	'
		Listening Cue A Percent Correct	
CV	ListeningCueAPercentCorrect	Alternate ACCESS only:	varchar(3)
		0 through 100	`´
		, 3	1

		Listening Cue B Number Correct		
CW	ListeningCueBNumberCorrect	Alternate ACCESS only:	varchar(2)	
		0 through 9		
		Listening Cue B Percent Correct		
CX	ListeningCueBPercentCorrect	Alternate ACCESS only:	varchar(3)	
	-	0 through 100		
		Listening Cue C Number Correct		
CY	ListeningCueCNumberCorrect	Alternate ACCESS only:	varchar(2)	
	_	0 through 9		
		Listening Cue C Percent Correct		
CZ	ListeningCueCPercentCorrect	Alternate ACCESS only:	varchar(3)	
		0 through 100	, ,	
	Doodin all wash and a wast Doon and	Reading Number of Correct Responses		
DA	ReadingNumberCorrectResponse	Alternate ACCESS only:	varchar(2)	
	S	0 through 9	, ,	
		Reading Cue A Number Correct		
DB	ReadingCueANumberCorrect	Alternate ACCESS only:	varchar(2)	
	_	0 through 9		
		Reading Cue A Percent Correct		
DC	ReadingCueAPercentCorrect	Alternate ACCESS only:	varchar(3)	
	-	0 through 100		
		Reading Cue B Number Correct		
DD	ReadingCueBNumberCorrect	Alternate ACCESS only:	varchar(2)	
		0 through 9		
		Reading Cue B Percent Correct		
DE	ReadingCueBPercentCorrect	Alternate ACCESS only:	varchar(3)	
		0 through 100		
		Reading Cue C Number Correct		
DF	ReadingCueCNumberCorrect	Alternate ACCESS only:	varchar(2)	
		0 through 9		
		Reading Cue C Percent Correct		
DG	ReadingCueCPercentCorrect	Alternate ACCESS only:	varchar(3)	
	-	0 through 100		
DH	CreatedDate	Scores data load date	datetime	mm/dd/yyyy
DI	ModifiedDate	Scores data load modification date	datetime	mm/dd/yyyy

Modification Log: May 2014: Initial version